

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/517,653
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	First Named Inventor	WEST, ADRIAN KEITH
	Art Unit	1649
(Multiple sheets used when necessary)	Examiner	KOLKER, DANIEL E
SHEET 1 OF 1	Attorney Docket No.	DAVI402.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	1	AMBJØRN et al., "Metallothionein and a peptide modeled after metallothionein, EmtinB, induce neuronal differentiation and survival through binding to receptors of the low-density lipoprotein receptor family," Journal of Neurochemistry, 2008, vol. 104, pages 21-37.	
	2	BENN and WOOLF, "Adult neuron survival strategies – slamming on the brakes," Nature Reviews Neuroscience, September 2004, vol. 5, pages 686-700.	
	3	CHUNG et al., "Redefining the role of metallothionein within the injured brain," The Journal of Biological Chemistry, May 30, 2008, vol. 283, no. 22, pages 15349-15358.	
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	6	KØHLER et al., "The role of metallothionein II in neuronal differentiation and survival," Brain Research, 2003, vol. 992, pages 128-136.	
	7	PENKOWA et al., "CNS wound healing is severely depressed in metallothionein I- and II-deficient mice," The Journal of Neuroscience, April 1, 1999, vol. 19(7), pages 2535-2545.	
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	9	OKADA et al., "Synthesis of a nonacosapeptide (beta-fragment) corresponding to the N-terminal sequence 1-29 of human liver metallothionein II and its heavy metal-binding properties," FEBS 2483, April 1985, vol. 183(2), pages 375-378.	
	10	SEWELL et al., "Bioactivity of Metallothionein-3 correlates with its novel beta domain sequence rather than metal binding properties." Biochemistry 1995, vol. 34, pages: 4740-4747.	
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Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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